

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listing, of claims in the application:

**Listing of Claims:**

1 (Currently amended): A camera having a liquid crystal display device as a module which is installed in a finder optical system, wherein

said liquid crystal display device comprising is composed of a liquid crystal display panel in which a first substrate formed with a signal electrode and a second substrate formed with a single counter electrode on one surface, respectively, are coupled together, with said signal electrode and said counter electrode opposed each other, with a fixed gap provided therebetween by interposing a sealing part at an outer peripheral part of a display area, and a liquid crystal layer is provided in the gap, wherein

a finder screen is disposed outside said first substrate and a finder lens is disposed outside said second substrate of said liquid crystal display panel,

    said signal electrode is composed of a surrounding electrode formed as a single body over almost the entire area of said display area, a pattern electrode isolatedly formed within said surrounding electrode with a small gap therebetween, and a wiring electrode formed across said surrounding electrode with a gap provided between said wiring electrode and said surrounding electrode in order to selectively apply voltage to said pattern electrode, wherein said pattern electrode is a target electrode for displaying a target pattern for autofocus,

    said counter electrode is provided over the entire area of said display area to face said signal electrode,

    said first substrate, said second substrate, said signal electrode and said counter

electrode are all transparent,

said liquid crystal layer is a scattering type liquid crystal layer which changes in transmittance and scattering rate depending on existence or absence of application of voltage by means of said signal electrode and said counter electrode, in which scattering degree increases in a part to which voltage is not applied and transparency increases in a part to which voltage is applied, and

said small gap is made small in width so that scattering at said small gap is inconspicuous when most of display region becomes transparent by applying voltage between said signal electrode and said counter electrode and when said target pattern is displayed without applying voltage between said target electrode and said counter electrode,

said wiring electrode is made small in width so as to be inconspicuous when said target pattern is displayed without applying voltage between said target electrode and said counter electrode, and

a light source means which emits linearly polarized light is disposed outside a peripheral part of said liquid crystal display panel, and at least a part of said sealing part facing ~~the~~ said light source means has a light transmitting property to allow linearly polarized light emitted from said light source means to pass through said sealing part and enter said liquid crystal layer.

2 (Canceled).

3 Currently amended): A camera having a liquid crystal display device according to claim 1, wherein

said liquid crystal display panel, in which an outside of said second substrate is a visible side, always presents a condition outside said first substrate to the visible side,

a luminosity of a scattering part, where the transparency does not increase, of said

liquid crystal layer becomes higher than luminosities of other parts while a light source part of said light source means is turned on, and

the luminosity of said scattering part of said liquid crystal layer becomes lower than the luminosities of the other parts while said light source part is turned off.

4 (Canceled).

5 (Currently amended): A camera having a liquid crystal display device according to claim 1, wherein

said light source means comprises a light source part and a polarization separating device disposed between the light source part and an outer peripheral part of said liquid crystal display panel.

6 (Canceled).

7 (Currently amended): A camera having a liquid crystal display device according to claim 5, wherein

an optical means composed of a convex lens is provided between said light source part of said light source means and said polarization separating device.

8 (Canceled).

9 (Currently amended): A camera having a liquid crystal display device according to claim 5, wherein

said scattering type liquid crystal layer of said liquid crystal display panel is a mixed liquid crystal layer composed of transparent solid substances and a liquid crystal, which is

produced by applying ultraviolet light to liquid composed of liquid crystal and organic monomers, and

    said polarization separating device is disposed so that a transmission axis thereof almost matches with a direction in which a difference between a refractive index of said transparent solid substance and a refractive index of said liquid crystal of said mixed liquid crystal layer is small.

10 (Canceled).

11 (Currently amended): A camera having a liquid crystal display device according to claim 9, wherein

    said polarization separating device is an absorption type polarizer having a transmission axis and an absorption axis substantially perpendicular to the transmission axis.

12 (Canceled).

13 (Currently amended): A camera having a liquid crystal display device according to claim 9, wherein

    said polarization separating device is a reflection type polarizer having a transmission axis and a reflection axis substantially perpendicular to the transmission axis.

14 (Canceled).

15 (Currently amended): A camera having a liquid crystal display device according to claim 13, wherein

    a diffuser is provided between said polarization separating device and said light

source part, and a reflector is provided around said light source part.

16 (Canceled).

17 (Currently amended): A camera having a liquid crystal display device according to claim 9, wherein

    said polarization separating device is composed of an absorption type polarizer having a transmission axis and an absorption axis substantially perpendicular to the transmission axis, and a reflection type polarizer having a transmission axis and a reflection axis substantially perpendicular to the transmission axis, and said absorption type polarizer is disposed on said liquid crystal display panel side and said reflection type polarizer is disposed on said light source part side respectively with directions of the respective transmission axes of said absorption type polarizer and said reflection type polarizer matching with each other.

18 (Canceled).

19 (Currently amended): A camera having a liquid crystal display device according to claim 5, wherein

    light intensity change means which controls increase and decrease of an intensity of light to make incident on said liquid crystal display panel in accordance with an intensity of light incident on said liquid crystal display panel from outside said first substrate is provided in said light source means.

20 (Canceled).

21 (Currently amended): A camera having a liquid crystal display device according

to claim 19, wherein

    said light intensity change means comprises a liquid crystal cell provided between said polarization separating device and the light source part, a polarizer arranged on a light source part side of the liquid crystal cell, an exposure meter for detecting the intensity of the light incident from outside said first substrate, and a liquid crystal dirving circuit for changing voltage applied to said liquid crystal cell in accordance with an output from said exposure meter.

22 (Canceled).

23 (Currently amended): A camera having a liquid crystal display device according to claim 9, wherein

    an ultraviolet cutting layer is provided at least on one of outer surfaces of said first and second substrates of said liquid crystal display panel.

24 (Canceled).

25 (Currently amended): A camera having a liquid crystal display device according to claim 9, wherein

    an anti-reflection layer for preventing reflection of light within a wavelength range of light emitted by said light source part is provided at least on one of outer surfaces of said first and second substrates of said liquid crystal display panel.

26 (Canceled).

27 (Canceled).

28 (Canceled).

29 (Canceled).

30 (Canceled).

31 (Currently amended): A camera having a liquid crystal display device according to claim 5, wherein

    said light source part comprises a plurality of light emitting elements which can selectively emit lights in different optical wavelength regions.

32 (Canceled).

33 (Currently amended): A camera having a liquid crystal display device according to claim 5, wherein

    said light source part can be selectively turned on emit light in different optical wavelength regions in accordance with brightness of environments or strength of incoming light, and the period in which said light source part is turned on can be selected.

34 (Canceled).

35 (Currently amended): A camera having a liquid crystal display device according to claim 1,

    wherein said liquid crystal display device is a module comprising a panel holding frame and a panel fixing frame, installed in a finder optical system of a camera, and a gap between said panel holding frame, said panel fixing frame, and said liquid crystal display panel installed in said frames is filled with a heat insulating seal.

36 (Canceled).

37 (New): A camera having a liquid crystal display device according to claim 1, wherein a width of said small gap and a width of said wiring electrode is about  $3 \mu m$  respectively.

38 (New): A camera having a liquid crystal display device according to claim 5, wherein said light source part is composed of a light emitting diode for emitting red light.